	Туре	L#	Hits	Search Text	DBs	Time Stamp	Comme nts	Error Definition	Er ro
1	BRS	L1	10	dynamic adj1 bandwidth adj1 allocation and	USP AT	2003/02/2 0 06:25			0
_				network adj1 bit adj1 rate monitor adj1 network adj1	USP	2003/02/2			
2	BRS	L2	1	bandwidth	AT	0 06:25			0
3	BRS	L3	2	monitoring adj1 network adj1 bandwidth	AT	2003/02/2 0 06:25			0
4	BRS	L4	130	available adj1 network	USP AT	2003/02/2			0
5	BRS	L5	5	adj1 bandwidth unused adj1 network	USP	0 06:26 2003/02/2			0
_	ļ			adj1 bandwidth	AT	0 06:26 2003/02/2			ļ
6	BRS	L6	5	establish adj1 bit adj1 rate	ΑT	0 06:28			0
7	BRS	L7	379	packetize	USP AT	2003/02/2 0 06:28			0
8	BRS	L8	3	packetize with bit adj1 rate	USP AT	2003/02/2 0 06:28			0
9	BRS	L9	2	packetize with	USP AT	2003/02/2 0 06:29			0
10	BRS	L10	3	transmission adj1 rate packetizer with	USP	2003/02/2			0
				transmission adj1 rate packetizer and available	AT	0 06:30	ļ		-
11	BRS	L11	10	adj1 bandwidth and	USP AT	2003/02/2			0
\vdash				transmission adj1 rate packetizer and network		2002/02/0	 		-
12	BRS	L12	6	adj1 bandwidth and transmission adj1 rate	USP AT	2003/02/2 0 06:32			0
13	BRS	I 13	10	packetizer and available	USP	2003/02/2			0
			<u></u>	adj1 bandwidth and data packetizer same data	AT	0 06:37		<u> </u>	
14	BRS	L14	10	adj1 rate	ΑT	0 06:37			0
15	BRS	L15	3	packetizer same transmission adj1 rate	USP AT	2003/02/2 0 06:38	İ		0
16	BRS	L16	17	packetizer same bit adj1	USP	2003/02/2	<u> </u>		0
17	BRS	L19	1	rate packetizer same network		0 06:38 2003/02/2	ļ		0
	BN3	ļ	!	adj1 bandwidth packetizer same	AT USP	0 06:42	<u> </u>	<u> </u>	┼
18	BRS	L18	3	available adj1 bandwidth	ΑT	0 06:42			0
19	BRS	L17	46	packetizer and available adj1 bandwidth	USP	2003/02/2 0 06:45		·	0
20	BRS	L20	9	packet adj1 assembler	USP	2003/02/2			0
21	BRS	L21	29	and available adj1 packet adj1 assembl\y	USP	0 07:27 2003/02/2			0
-		ļ	 	and available adj1 packet adj1 assembling	USP	0 06:47	ļ	ļ	ł
22	BRS	L23	1	and available adj1	ΑT	0 06:47	ļ		0
23	BRS	L22	29	packet adj1 assembly and available adj1 bandwidth	USP	2003/02/2 0 06:48			0
24	BRS	L24	304	vanderp\$.xa.	USP AT	2003/02/2 0 07:11			0
25	BRS	L25	12	("4769810" "5231633" "5463620" "5519689" "5673254" "5706279" "5706507" "5712968" "5768257" "5838681" "5953317"	USP AT	2003/02/2 0 06:49			0
26	BRS	L26	1	5706279.pn.	USP	2003/02/2 0 07:11			0
27	BRS	L27	9	("5179549" "5253247" "5267232" "5276676" "5280470" "5285442" "5285446" "5303233" "5442624").PN.		2003/02/2 0 07:11			0
28	BRS	L28	12	5706279.URPN.	USP AT	2003/02/2 0 07:11			0
29	BRS	L29	1	6456591.pn.	USP				0
30	BRS	L30	1	6456591.pn. and	USP	2003/02/2	 		0
31	BRS	L31	6	available adj1 bandwidth track adj1 available adj1	USP		†		0
32	BRS	ļ	·•	bandwidth tracking adj1 available	USP				0
-	 	L33	 	adj1 bandwidth track adj1 allocate adj1	USP	0 07:43 2003/02/2	 		0
33	BRS		 	bandwidth	AT	0 07:59		ļ	
34	BRS	L34	1	track adj1 allocat\$ adj1 bandwidth	AT	0 07:59	<u> </u>	<u> </u>	0
1	BRS	L35	0	5732078.pn. and allocate\$ adj1 bandwidth	USP AT;	2003/02/2 0 08:00			0
35	1	1							

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